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15 Coastal Works License Application and Approvals

APPENDIX 1 – Authorization Letter for the Project Manager

JUN. 21. 2005 1:29PM MINISTRY OF T, E, D &C NO. 2345 P. 2

GOVERNMENT ADMINISTRATION BUILDING
GRAND CAYMAN, CAYMAN ISLANDS
TEL: (345) 949-7900
EXT. 2451
FAX: (345) 945-1746

Your Ref:

Our Ref: TOUR/49; ENV/1

Cayman Islands Government

Ministry of
Tourism, Environment, Development and Commerce

June 14th, 2005

Ms. Zoe Washnis
US Department of Transportation
Maritime Administration
MAR-610.3
Room #2126
400 7th Street SW
Washington, DC
20590

Dear Ms. Washnis,

On behalf of the Cayman Islands Government, Ministry of Tourism, Environment, Development and Commerce, we would like to extend our sincere appreciation to the US Maritime Administration (MARAD) for selecting the Cayman Islands as the pilot project for the donation of a ship for the purposes of artificial reefing to a foreign government. We have supported, both conceptually and financially, the initiative that the Cayman Islands Tourism Association (CITA) has brought forward and believe that it will have a positive impact on our country in the tourism sector.

The CITA will continue to manage on a day to day basis the follow-up over the coming months and be the focal liaison with your offices through CITA'S appointed Project Manager for the Shipwreck City Project, Mrs. Nancy Easterbrook.

We are looking forward to the success of this project for all parties involved, and can assure you that our Government will continue to be involved with oversight responsibly for this project. Upon final approvals being granted by yourselves and the EPA, I will be the Government representative responsible for signing the official transfer of title from MarAd to the Cayman Islands Government of the ex-USS Kittiwake.

As noted by Mrs. Easterbrook in her cover letter to yourselves, our local Department of the Environment is also closely monitoring this project, and will continue, along with yourselves and the US EPA, to maintain a high standard of environmental cleaning to insure a successful project.

Once again, we thank you for your continued assistance and support of our involvement in your "Ships to Reefs" Program.

Sincerely,

T C HUBBELL
Permanent Secretary

cc. Honourable Charles E Clifford, Minister for TED&C
Mrs Gina Ebanks-Petrie, Director of Environment
Mark Bastis, President CITA

APPENDIX 2 -MARAD status letter April 2006.

U.S. Department
of Transportation
MARITIME
ADMINISTRATION

400 Seventh Street, S.W.
Washington, D.C. 20590

April 4, 2006

Nancy Easterbrook
Cayman Island Tourism Association
Shipwreck City Project Manager
PO Box 31086 SMB
73 Lawrence Boulevard, Islander Complex
Grand Cayman, Cayman Islands, B.W.I

Re: Kittiwake PCB Sampling Plan

Dear Mrs. Easterbrook,

The Ship Disposal Program would like to thank the Cayman Islands for submitting a detailed PCB sampling plan dated February 16, 2006 in response to MARAD's previous requests for more detailed PCB monitoring, sampling and remediation plans for the preparation of the *Kittiwake* to become an artificial reef. MARAD's Office of Environmental Activities has completed a review of the PCB monitoring, sampling, and remediation plan. In addition, the Office of Environmental Activities has requested a review of the plan and submittal of written comments from the U.S. Environmental Protection Agency (EPA). A timeline on the completion of this review by EPA is unknown at this time.

In order to expedite the application process, MARAD would like to give the Cayman Islands the option to sample the *Kittiwake* for PCB paint prior to receipt of EPA comments and acceptance of the vessel artificial reefing application by the Federal Reefing Team. We believe that the sampling results, if under regulated limits, will help expedite the review of the PCB sampling plan by the EPA. Please keep in mind that this is not an acceptance of the plan and MARAD is not agreeing that the plan is compliant with all applicable laws and regulations. MARAD will make the vessel available for sampling and analysis and requests that the results of this inspection be included in the final application. MARAD will then request a 30 day review and comment period of the final application by the Federal Reefing Team. MARAD will base the final approval of the plan and the application on the Federal Reefing Team comments and Cayman Island's response to these comments.

The *Kittiwake* is continuing to move up on the ship disposal priority list and will soon become eligible for alternative disposal options. MARAD reserves the right to place the vessel in a solicitation for the purposes of obtaining market pricing to determine the potential cost of dismantlement should it become necessary. MARAD also reserves the right to dispose of the vessel without notice in the event the vessel's material condition necessitates its immediate disposal. Please be aware that MARAD will not officially place the vessel in a reefing hold status until the application is completed and submitted

to the Federal Reefing Team. If by December 31, 2006 the vessel has not departed the fleet in the custody of the Cayman Island government or your application has not progressed sufficiently whereby it is likely that the vessel shall be transferred within a reasonable period of time, MARAD may elect to cancel the *Kittiwake* reefing application and place the vessel for disposal.

We look forward to working with you further on this important project. Please contact Ms. Zoe Washnis, Artificial Reefing Coordinator, with any questions and submittals. She can be reached at 202-366-0270 or via e-mail at zoe.washnis@dot.gov.

Sincerely,

Curt J. Michanczyk
Program Manager
Ship Disposal Program

APPENDIX 2 -MARAD status letter October 2006

U.S. Department
of Transportation
MARITIME
ADMINISTRATION

400 Seventh Street, S.W.
Washington, D.C. 20590

October 27, 2006

Nancy Easterbrook
Cayman Islands Tourism Association
Shipwreck City Project Manager
PO Box 31086 SMB
73 Lawrence Boulevard, Islander Complex
Grand Cayman, Cayman Islands, B.W.I.

Re: Cayman Island Reefing Project

Dear Ms. Easterbrook:

The Ship Disposal Program would like to remind you that the December 31, 2006 deadline given to you by U.S. Maritime Administration (MARAD) for the departure of the vessel *KITTIWAKE* from the James River Reserve Fleet and the potential cancellation of the *KITTIWAKE* artificial reefing project is rapidly approaching.

MARAD's letter dated February 24, 2006 stated that "*if by December 31, 2006 the vessel has not departed the fleet in the custody of the Cayman Islands and your application has not progressed sufficiently whereby it is likely that the vessel shall be transferred within a reasonable period of time, MARAD may elect to cancel the KITTIWAKE reefing application and place the vessel for disposal.*" Also, MARAD agreed to withhold the *KITTIWAKE* from future disposal consideration through August 2006 while your application was being prepared and processed.

At this time, MARAD has not received any submittals or updates to the deficiencies in your application and has been unable to submit a completed application to the Federal Reefing Team for review and comment. If MARAD does not receive a completed application for submittal to the Federal Reefing Team by November 15, 2006, MARAD may elect to cancel the *KITTIWAKE* reefing application and place the vessel for disposal.

The *KITTIWAKE* has continued to move up on the ship disposal priority list. MARAD reserves the right to place the vessel in a solicitation for the purposes of obtaining market pricing to determine the potential cost of dismantlement, should it become necessary. MARAD also reserves the right to dispose of the vessel without notice in the event the vessel's material condition necessitates its immediate disposal.

MARAD looks forward to working with you further on this project. Please contact Ms. Zoe Washnis, Artificial Reefing Coordinator, with any questions and submittals. She can be reached at 202-366-0270 or via e-mail at zoe.washnis@dot.gov.

Sincerely,

Curt J. Michanczyk
Program Manager
Ship Disposal Program

APPENDIX 3a - Paint Sampling Protocol for the Kittiwake – February 2006

Dominion Marine Group, Ltd.
Kittiwake Paint Sampling Plan (February 21st, 2006)

This document forms a part of the "Kittiwake Reef Preparation Plan" dated May 19, 2005 prepared for the Cayman Islands Tourism Association by Dominion Marine Group, Ltd. and URS Corporation and submitted to MARAD.

1. Background:

This specification has been compiled following direction from the US EPA, MARAD and the Cayman Islands Department of the Environment. The intention of the pre-remediation paint sampling on the Kittiwake is to have definitive results on the matter of any possible PCB's contained in the paint addressed prior to the undertaking of full remediation of the ship. Through the process defined following, it will be ascertained if any PCB's are on-board the ship in the paint. The CITA and the Cayman Islands Government have proposed solutions for both positive and negative results on the sampling, included herein.

Although the EPA Guidance Protocol specifically identifies utilization of either 8080A or 8081, neither of these protocols currently provide for the identification and measurement of the various Aroclors (i.e. 1016, 1221, 1232, 1242, 1248, 1254, 1260 and 1268) identified as critical to the evaluation of the presence of PCB material. Therefore, under recommendation from Universal Laboratories, in keeping with the most recent description of method 8081 and method 8082, which includes the analysis of the required Aroclors, this process will be utilized exclusively for this testing.

2. Costs:

The costs of the paint sampling on the Kittiwake are being born by the CITA and the Cayman Islands Government.

3. Contacts:

Cayman Islands Tourism Association:
Nancy Easterbrook, Ex- USS Kittiwake Project Manager
Cayman Islands Tourism Association (CITA)
PO Box 31086 SMB
73 Lawrence Boulevard, Islander Complex
Grand Cayman, Cayman Islands, B.W.I.
(345) 946-5658 Phone
(345) 946-5659 Fax
divetech@candw.ky

Cayman Islands Government:
Scott Slaybaugh, Assistant Director

Cayman Islands Department of Environment
PO Box 486GT
Marco Giglioli Building
Grand Cayman, Cayman Islands
(345) 949-8469
(345) 949-4020
Scott.slaybaugh@gov.ky

General Contractor:
Timothy Mullane, Owner
Dominion Marine Group, Ltd.
PO Box 152
Chincoteague Island, Virginia
23335
USA
(757) 544-5614 Cel
(757) 675-0301 Office
(757) 336-1768 Fax
tmullane@dominionmarine.net

Sub Contractor:
Edward Dullaghan, Principal Scientist/Project Manager
URS Corporation
277 Bendix Road, Suite 500
Virginia Beach, VA
23452
USA
(757) 499-4224
(757) 473-8214 Fax
Ed_dullaghan@urscorp.com

Sub Contractor:
Steven Avery, Vice President
EC&C
4434 Gulls Quay
Virginia Beach, VA
23455
USA
(757) 464-0044
(757) 464-5235 fax
(757) 650-2407 Cel

4. Ship to be sampled:

Kittiwake, 251’ submarine rescue vessel ASR-13

- Chanticleer Class Submarine Rescue Vessel

- Displacement: 2,045 tons (full load)
- Length: 251'4" , Beam: 42' , Draft: 16'
- Speed: 14.5 knots (max); 10 knots (econ)
- Armament: 2 3"/50 DP, 8 20mm, 4 DC tracks
- Complement: 85 Officers and Sailors
- Diesel-electric engines, single screw, 3,000 BHP for 15 knots
- Built: Savannah Machinery and Foundry Co, Savannah, Georgia
- Commissioned July 10, 1945
- Decommissioned September 30, 1994

5. Methodology:

In accordance with the standards presented in the EPA "Compliance with Toxic Substance Control Act (TSCA) PCB Disposal Regulations: Sampling and Analyzing Paint on Metal Surfaces of Vessels being Scrapped for Metal Recovery", DMG will undertake comprehensive paint sampling on the Kittiwake, with the analytical results provided to the Cayman Islands Department of the Environment and the Cayman Islands Tourism Association (CITA).

6. Sampling Protocol:

6.1 The samples will be collected according to EPA protocol and labeled with a representative compartment number of the location on the deck, overhead, wall, bulkhead, etc. sampled or within the area of the sampling region.

6.2 All samples will be collected utilizing paint scrapers. The heads or cutting edges of the tools used will be cleaned between collections of samples for any discontinuous areas or areas within an area that have different colored paint.

6.3 Personnel collecting samples will utilize a new pair of sterile gloves during the collection of each distinct sample.

6.4 The type of container used for sampling storage will be 2" manila envelopes, with each sample placed in its own sealed envelope.

6.4 Each sample taken will be at least 30 centimeters by 30 centimeters, including all paint layers from the outer surface to bare metal.

6.5 Adjacent areas to any given area will be sampled until a 50 gram sample is obtained.

6.6 All samples will be photo documented from where the sample was taken, after the paint sample was taken. The photos will be digital and recorded with the same labeled representative compartment number of the location where the sample was collected.

6.7 All samples will be logged on a Chain-of-Custody form and will be identified by the following

- Sample Name
- Vessel Name
- Qualified Person collecting the sample
- Date of Sample Collection
- Space / Level / Frame location of each sample, each one numbered uniquely

6.8 Paint samples will be acquired according to the requirements detailed below, and are more stringent than EPA Protocol Requirements in order to provide a more representative sampling of the entire ship.

6.9 Due to the requirement that the ship contain no PCB's > 50 PPM, composite sampling has been eliminated from the Kittiwake paint sampling plan, and a more comprehensive sampling plan is proposed.

6.10 Samples will be taken at various utility spaces such as storerooms and lockers which may not have been repainted during later years when paints containing PCB's were banned.

6.11 Special attention will be given to locations within the vessel which were subject to elevated temperatures such as engine compartments, compressor and generator rooms and other machinery spaces.

6.12 Paint of different colors within a given room/quarter/area will each be sampled individually.

7. Samples to be taken include the following:

7.1 Collect individual samples from multiple exterior hull locations (forward, amidships and aft) from each side of the ship hull above the waterline.

7.2 Collect individual samples from multiple underwater locations (forward and aft) from each side of the ship below the waterline. The ex- USS Kittiwake is nested at James River Reserve Fleet, making it difficult to perform amidships sampling below the waterline.

7.3 Collect individual samples from multiple areas on each level of the outside of all decks (superstructure) above the main deck. These are to be labeled by level and frame.

7.4 Collect a single sample from the top of the main deck.

7.5 On every deck above and below the main deck, collect an individual sample from each of the following: the overhead, the deck, and the bulkhead of the hallway/corridor, excepting different color paints as noted above.

7.6 On every deck above and below the main deck, collect an individual sample from each of the following: the deck, the overhead, and the bulkhead of one room which is in living quarters, office space, or other "white collar" area.

7.7 On every deck above and below the main deck, collect individual sample(s) from each room that was used to store ammunition, fuel, or other explosive or flammable material. This is to include any high temperature areas such as engine rooms, compressor rooms, machinery areas.

7.8 Collect individual samples from any areas of bulkheads, overheads, or decks that are painted with paint of a different color or texture than samples already covered under this plan (aluminized paints and any colored paints other than the standard on this type ship).

7.9 Collect individual samples from any areas that would be considered of 'less use' in regards to any past retrofitting or re-painting, such as storage lockers, utility areas, closets, storerooms and the like.

7.10 As discussed in the joint MARAD/EPA/DMG/Cayman meeting in June, 2005 individual samples will be collected of the paint areas immediately adjacent to the Anchor Windlass, Towing Winch, Steering Gear, and any Capstan or other type rotating machinery that may have leaked residual lubricating or hydraulic fluid, and leached into the surrounding painted surfaces.

8. General ship-wide reefing plan:

The following identifies general ship-wide removal that is a part of the Kittiwake Reefing Plan. This list has been included following for the purposes of reference. Paint samples (if the materials are painted) will not be taken from any of the materials noted following as they will be removed from the vessel during the remediation phase of the project.

- All lagging to be removed
- All overheads and walls are to have obtrusive obstacles, hooks, brackets and the like above 3 feet from the deck/floor cut flush to prevent diver entanglements
- All wood that is not solid and solidly in place is to be removed
- All portals, windows and hatches are to be removed
- All weather doors (external) are to be removed
- All interior hatches and doors are to be removed
- All foam and Styrofoam to be removed
- All thin metal and wood paneling to be removed
- All carpeting to be removed
- All light bulbs to be removed
- All florescent lights and fixtures to be removed
- All sheet metal to be removed
- All hinges for doors must be cut flush to avoid possible diver entanglement

- All filing cabinets to be removed
- All ductwork to be removed
- All steel locker boxes in poor condition and rusting badly to be removed
- All stairwells below deck to be removed; All stairwells above deck to remain as long as they are in good condition and intact
- All tank vents to be removed or cut off all caps
- All tank sounding plugs to be removed

9. Kittiwake Room Inventory

The following list identifies the scope of all rooms that will be sampled. While this list is intended to be complete, any additional rooms found on board the Kittiwake will be sampled per this specification, whether they are included on this list or not. This list is included for reference purposes only.

- Bridge & Secondary Bridge
- Bridge/Binocular Locker
- Navigation Room behind Bridge
- Outside Fore top deck
- Outside top decks
- Outside Stern Decks
- Exhaust Stack
- Main Deck (second)
- Radio Transmitter Room
- Officer Quarters
- Captains Quarter
- Recompression Chamber Room
- Tool Room (forward of Recompression Chamber)
- Laundry Room
- Officers Mess
- Officers Lounge
- Officers Quarters
- Sonar Room
- Bow – Cargo & Windlass access
- Below Main Deck – General Offices
- Sick Bay
- Cold/Dry storage room
- Lounge/Gallery & Hospital Chief rooms
- Safety Office Room: ‘B McKollar’
- Gyro Room
- Electronic Workshop room
- Ordinance Storage Room
- Ammunitions Magazine Room
- Air Bank Storage Room: ER46
- 3 Sewer tanks: (empty)

- Compressor Room
- Engine Room
- Propulsion Room – level 1
- Machine Shop
- Crew Quarters
- Crew's Lounge
- Lower deck tank storage bank rack
- Diving Locker
- Hydraulic Steering room
- Scuba storage tank room
- Bilges
- Bulkheads

10. Paint Sample Analysis:

All paint samples will be shipped to Universal Laboratories, 20 Research Drive, Hampton, VA for analysis.

It is anticipated, given the oversize size of the Kittiwake, that approximately 120 paint samples will be collected for analysis. The statistical methodology for sampling will include the overall size of a given area, if the same paint or different paint exists in a given area then additional samples will be taken for each color of paint, the probability of the area being a 'hot spot' as noted in 6.11 including, and incorporating data obtained from maintenance records of the ship including:

Extracts from the research of James Dolph, Naval Historian:
3 – 30 June, 1980: Interim dry-docking in USS SUSTAIN (AFDM -7) in Norfolk, Virginia.
- Major repairs included: Work performed on the hull-included replacement of sacrificial cathodic protection, sandblasting and repainting

28 April, 1982:
- Crew ripped out existing berthing facilities and replaced with new facilities.

5 June to December, 1986: Vessel entered Detyens Shipyard for overhaul. Significant work completed included:
- Hull sandblasted, painted and preserved in dry-dock
- All tanks blasted will all fuel oil system lines flushed
- Extensive preservation throughout ship including all bilges, shaft alley and various compartments and spaces

11. Time Frames:

It is estimated that the paint sampling will take approximately 7 full days to complete on the Kittiwake. MARAD will be requested to provide access to the Contractor to accomplish the paint sampling in a timely manner. Following the sampling, the lab analysis results of all samples is estimated to take approximately 3 weeks.

12. Paint Sample Analysis Results:

Once the results of the paint sampling are completed, the following will govern the next course of action:

12.1 Negative Results: No PCB's > 50ppm found onboard the Kittiwake:

In this instance where the ship is determined to be clean of PCB's in the paint of the Kittiwake, the CITA and Cayman Islands Government will move forward with MARAD for the transfer of the vessel to the Cayman Islands Government for complete remediation (as per the "Kittiwake Reef Preparation Plan" (May 19, 2005 including any revisions to it)). In this instance, the results of the paint sampling will be provided to MARAD and EPA for their review and approval.

12.2 Positive Results: Areas of the ship's paint contain > 50 PPM of PBC's:

In the event that paint areas of the Kittiwake return positive results for PCB's > 50 PPM, the scope of work to remove the hazardous materials will then be determined through a methodology and cost proposal from DMG to the Cayman Islands Government and CITA.

The CITA and the Cayman Islands Government will determine if funding is available for the additional work effort required and advise MARAD of our decision in a timely manner.

Should the decision be to continue to move forward (as would most likely be the case if small/select PCB contamination areas are found), then CITA will advise MARAD of our decision, and provide both MARAD and US EPA with an update to the "Kittiwake Reef Preparation Plan" including the areas of contamination and proposed methodology to remove them for review, comments and approval. The results of the paint sampling will be provided to MARAD and US EPA for their review and approval as well. MARAD and US EPA will advise the CITA of any re-sampling requirements that are determined to be required once the PCB paint or contaminated area is removed.

Should the decision be that the additional costs of remediation of the Kittiwake are prohibitive, CITA will advise MARAD of our decision, and the project will then be evaluated by MARAD and CITA as to the continuation of it or cancellation of it in total.

APPENDIX 3b - Paint Sampling Results on the Kittiwake – 2006

TELEPHONE: (757) 865-0880
FAX: (757) 865-8014
TOLL-FREE: (800) 695-2162

UNIVERSAL LABORATORIES

20 Research drive, Hampton Va. 23666

Order ID: 0605155

REPORT OF ANALYSIS

(REPORT DATE)
17-May-06

TO: **DOMINION MARINE**
PO Box 152
Chincoteague,VA 23336

ATTN: TIM MULLANE

UL Project ID: **Kittiwake**
Collected By: CLIENT

Orders.Comment:

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
001K 0605155-001 Solid	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 15:25:00	SW-846 8082	VM
002K 0605155-002	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
002K 0605155-002 Solid	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 15:54:00	SW-846 8082	VM
003K 0605155-003	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 16:22:00	SW-846 8082	VM
004K 0605155-004	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
004K 0605155-004 Solid	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 17:18:00	SW-846 8082	VM
005K 0605155-005	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
005K 0605155-005 Solid	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 17:46:00	SW-846 8082	VM
006K 0605155-006	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Aroclor - 1268	3.00	mg/Kg	1	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 18:14:00	SW-846 8082	VM
007K 0605155-007	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
007K 0605155-007 Solid	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 19:10:00	SW-846 8082	VM
008K 0605155-008	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 19:38:00	SW-846 8082	VM
009K 0605155-009	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
009K 0605155-009 Solid	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 20:06:00	SW-846 8082	VM
010K 0605155-010	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 21:02:00	SW-846 8082	VM
011K 0605155-011	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
011K 0605155-011 Solid	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 21:30:00	SW-846 8082	VM
012K 0605155-012	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/12/2006 22:26:00	SW-846 8082	VM
013K 0605155-013	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
013K 0605155-013 Solid	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/15/2006 22:00:00	SW-846 8082	VM
014K 0605155-014	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
014K 0605155-014 Solid	Total Aroclors	<	mg/Kg	9	5/8/2006	5/15/2006 22:56:00	SW-846 8082	VM
015K 0605155-015	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/15/2006 23:24:00	SW-846 8082	VM
016K 0605155-016	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
016K 0605155-016 Solid	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/15/2006 23:52:00	SW-846 8082	VM
017K 0605155-017	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 00:48:00	SW-846 8082	VM
018K 0605155-018	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
018K 0605155-018 Solid	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 01:16:00	SW-846 8082	VM
019K 0605155-019	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Aroclor - 1254	4.00	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Aroclor - 1260	2.00	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 01:44:00	SW-846 8082	VM
020K 0605155-020	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
020K 0605155-020 Solid	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 02:40:00	SW-846 8082	VM
021K 0605155-021	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 03:08:00	SW-846 8082	VM
022K 0605155-022	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
022K 0605155-022 Solid	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 03:36:00	SW-846 8082	VM
023K 0605155-023	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
023K 0605155-023 Solid	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 04:32:00	SW-846 8082	VM
024K 0605155-024	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 05:01:00	SW-846 8082	VM
025K 0605155-025	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
025K 0605155-025 Solid	Aroclor - 1262	8.00	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 05:29:00	SW-846 8082	VM
026K 0605155-026	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 10:32:00	SW-846 8082	VM
027K 0605155-027	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
027K 0605155-027 Solid	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
	Aroclor - 1260	12.0	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
	Aroclor - 1262	19.0	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
	Total Aroclors	31.0	mg/Kg	9	5/8/2006	5/16/2006 19:12:00	SW-846 8082	VM
028K 0605155-028	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 19:40:00	SW-846 8082	VM
029K 0605155-029	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
029K 0605155-029 Solid	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 20:08:00	SW-846 8082	VM
030K 0605155-030	Aroclor - 1016	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/8/2006	5/16/2006 21:04:00	SW-846 8082	VM

Respectfully Submitted,

(757) 336-1788

Water, Wastewater, Hazardous Waste, Chemical-Bacteriological Analysis Page 17 of 17

CHAIN-OF-CUSTODY

UNIVERSAL LABORATORIES

Company	DOMINION MARINE
Street/Box	
City/State	
Phone	Fax
Contact:	
Job No.	P.O. No.

20 Research Drive
Hampton, VA 23666
Phone: (757) 865-0880
Fax: (757) 865-8014

Sample ID	Date/Time	Sampled By	Matrix	Sample Type	Field Notes	Analysis Required: Preservative	Preservative	Preservative	Preservative	Preservative	Preservative	Preservative	Log Number
103 K	6/9/06 1021	DSM	C	G	1	PCB DOTMA							110611-2-1
104 K			C	G	1								-2
105 K			C	G	1								-3
106 K			C	G	1								-4
107 K			C	G	1								-5
108 K			C	G	1								-6
109 K			C	G	1								-7
110 K			C	G	1								-8
120 K			C	G	1								-9

Comments:

Due Date: _____

Express Service _____

Express Service Approval _____

Cooler Temp at LI ____ Pres V ____

Possible Hazards: Disposal: Lab ☐ Client ☐ Charge ☐

Relinquished By	Signature	Company DML	Date/Time 6/9/06 1021
Received By	Signature	Company UL	Date/Time 6/10/06 0822
Relinquished By	Signature	Company	Date/Time
Received By	Signature	Company	Date/Time
Relinquished By	Signature	Company	Date/Time
Received By	Signature	Company	Date/Time

Work Order No.

Delivery Order

Trans☐ P.U.☐ Grab☐ Comp☐

Shipping/Delivery Charges

Composite Start / Composite Stop

TELEPHONE: (757) 865-0880
FAX: (757) 865-8014
TOLL-FREE: (800) 695-2162

UNIVERSAL LABORATORIES

20 Research drive, Hampton Va. 23666

REPORT OF ANALYSIS

Order ID: 0606162

(REPORT DATE)
19-Jun-06

TO: **DOMINION MARINE**
PO Box 152
Chincoteague,VA 23336

ATTN: TIM MULLANE

UL Project ID: Kittiwake
Collected By: CLIENT

Orders.Comment:

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
103 K 0606162-001 Solid	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 16:28:00	SW-846 8082	VM
104 K 0606162-002	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
104 K 0606162-002 Solid	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 16:56:00	SW-846 8082	VM
105 K 0606162-003	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Aroclor - 1254	3.00	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 17:52:00	SW-846 8082	VM
106 k 0606162-004	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
106 k 0606162-004 Solid	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
	Aroclor - 1254	2.00	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 18:20:00	SW-846 8082	VM
107 K 0606162-005	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
107 K 0606162-005 Solid	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/15/2006 18:25:00	SW-846 8082	JK
108 K 0606162-006	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 18:48:00	SW-846 8082	VM
109 K 0606162-007	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
109 K 0606162-007 Solid	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 19:16:00	SW-846 8082	VM
119 K 0606162-008	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 20:12:00	SW-846 8082	VM
120 K 0606162-009	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
120 K 0606162-009 Solid	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 20:40:00	SW-846 8082	VM
110 0606162-010	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Aroclor - 1254	5.00	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Aroclor - 1260	6.00	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Aroclor - 1262	7.00	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
	Total Aroclors	18.0	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 21:36:00	SW-846 8082	VM
111 0606162-011	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
111 0606162-011 Solid	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
	Aroclor - 1260	7.00	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 22:04:00	SW-846 8082	VM
112 0606162-012	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Aroclor - 1254	3.00	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Aroclor - 1260	2.00	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/14/2006 22:32:00	SW-846 8082	VM
113 0606162-013	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
113 0606162-013 Solid	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
	Aroclor - 1254	2.00	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/15/2006 18:54:00	SW-846 8082	JK
114 0606162-014	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
	Aroclor - 1260	3.00	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
114 0606162-014 Solid	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/15/2006 19:22:00	SW-846 8082	JK
115 0606162-015	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Aroclor - 1254	4.00	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/15/2006 19:50:00	SW-846 8082	JK
116 0606162-016	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
116 0606162-016 Solid	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/15/2006 20:46:00	SW-846 8082	JK
117 0606162-017	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/15/2006 21:14:00	SW-846 8082	JK
118 0606162-018	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time:	Analytical Method:	Analyst
118 0606162-018 Solid	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/15/2006 21:42:00	SW-846 8082	JK
121 0606162-019	Aroclor - 1016	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Aroclor - 1221	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Aroclor - 1232	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Aroclor - 1242	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Aroclor - 1248	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Aroclor - 1254	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Aroclor - 1260	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Aroclor - 1262	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Aroclor - 1268	<	mg/Kg	1	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK
	Total Aroclors	<	mg/Kg	9	6/9/2006 10:21:00	6/15/2006 22:10:00	SW-846 8082	JK

(757) 336-1768

Respectfully Submitted,

Carol Kleemeier

CHAIN-OF-CUSTODY

UNIVERSAL LABORATORIES

20 Research Drive
Hampton, VA 23666

Phone: (757) 865-0880
Fax: (757) 865-8014

Company DOMINION MARINE
Street/Box
City/State
Phone Fax
Contact:
Job No. / P.O. No.

Analysis Required: Preservative PCB DOT MA

Sample ID	Date/Time	Sampled By	Matrix	Sample Type	Field Notes	Preservative PCB DOT MA	Preservative	Preservative	Preservative	Preservative	Preservative	Preservative	Preservative	Log Number
110				C G		\								0100101162-10
111				C G		\								-11
112				C G		\								-12
113				C G		\								-13
114				C G		\								-14
115				C G		\								-15
116				C G		\								-16
117				C G		\								-17
118				C G		\								-18
121				C G		\								-19
				C G										
				C G										

Comments:

Cooler Temp at LI — Pres √ —

Possible Hazards: Disposal: Lab ☐ Client ☐ Charge ☐

Due Date: ______
Express Service ______
Express Service Approval ______

Relinquished By [illegible]	Signature [illegible]	Company DMG	Date/Time 6/4 1023
Received By	Signature [illegible]	Company UL	Date/Time 6/4/06 1024
Relinquished By	Signature	Company	Date/Time
Received By	Signature	Company	Date/Time
Relinquished By	Signature	Company	Date/Time
Received By	Signature	Company	Date/Time

Work Order No.
Delivery Order
Trans ☐ P.U. ☐ Grab ☐ Comp ☐
Shipping/Delivery Charges
Composite Start / Composite Stop

TELEPHONE: (757) 865-0880
FAX: (757) 865-8014
TOLL-FREE: (800) 695-2162

UNIVERSAL LABORATORIES

20 Research drive, Hampton Va. 23666

REPORT OF ANALYSIS

Order ID: 0605231

(REPORT DATE)
25-May-06

TO: **DOMINION MARINE**
PO Box 152
Chincoteague,VA 23336

ATTN: TIM MULLANE

UL Project ID: Kittiwake
Collected By: CLIENT

Orders.Comment:

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time	Analytical Method:	Analyst
031K 0605231-001 Solid	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/16/2006 10:56:00 PM	SW-846 8082	VM
032K 0605231-002	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time	Analytical Method:	Analyst
032K 0605231-002 Solid	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/16/2006 11:24:00 PM	SW-846 8082	VM
033K 0605231-003	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/16/2006 11:52:00 PM	SW-846 8082	VM
034K 0605231-004	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time	Analytical Method:	Analyst
034K 0605231-004 Solid	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/17/2006 12:48:00 AM	SW-846 8082	VM
035K 0605231-005	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time	Analytical Method:	Analyst
035K 0605231-005 Solid	Total Aroclors	<	mg/Kg	9	5/11/2006	5/17/2006 1:17:00 AM	SW-846 8082	VM
036K 0605231-006	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/17/2006 1:45:00 AM	SW-846 8082	VM
037K 0605231-007	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time	Analytical Method:	Analyst
037K 0605231-007 Solid	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/17/2006 2:41:00 AM	SW-846 8082	VM
038K 0605231-008	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/17/2006 3:09:00 AM	SW-846 8082	VM
039K 0605231-009	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC

Client Sample ID/ UL Log Number	Parameter	Result	Units	UL Report Limit	Sample Time	Analysis Date/Time	Analytical Method:	Analyst
039K 0605231-009 Solid	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/18/2006 4:53:00 PM	SW-846 8082	RC
040K 0605231-010	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Aroclor - 1242	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Aroclor - 1248	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Aroclor - 1254	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Aroclor - 1260	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Aroclor - 1262	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Aroclor - 1268	<	mg/Kg	1	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
	Total Aroclors	<	mg/Kg	9	5/11/2006	5/18/2006 5:21:00 PM	SW-846 8082	RC
041K 0605231-011	Aroclor - 1016	<	mg/Kg	1	5/11/2006	5/18/2006 5:49:00 PM	SW-846 8082	RC
	Aroclor - 1221	<	mg/Kg	1	5/11/2006	5/18/2006 5:49:00 PM	SW-846 8082	RC
	Aroclor - 1232	<	mg/Kg	1	5/11/2006	5/18/2006 5:49:00 PM	SW-846 8082	RC